

Stakeholder Reference Group Weekly Meeting

CONTACT:

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Date: 18.1.2024

ATTENDEES

<i>Member Name</i>	<i>Organisation</i>
Alexandros Fakas Kakouris	RGI
Bram Claeys	RAP
Stephan Gross	EU DSO Entity
Franklin Streichenberger	CO2 Value Europe
Anastasios Perimenis	CO2 Value Europe
Elisabeth Cremona	Ember
Ganni Vassallo	Bellona
Dimitris Tsekeris	CAN Europe
Grzegorz Pawelec	Hydrogen Europe
Christian Kjaer	Supernode
Maria de los Angeles De Vicente Puente	GIE
Mohammed Abi Afthab Olikathodi	Eurelectric
Andrej Stancik	EFET
Pawel Lont	EFET
Alejandro Falkner Falgueras	EU DSO Entity
Monica di Pinti	EHI

<i>Observers Name</i>	<i>Organisation</i>
Kristy Louise Rhades	ACER
Maciej Grzeszczyk	European Commission
Efthimiadis Tilemahos	European Commission
Léa Dehaut	ENTSO-E
Kamila Paquel	ESABCC
Alexander Kättlitz	ENTSO-G
Dante Powell	ENTSO-G
Gideon Saunders	ENTSO-G

<i>Co- convenors & vice-convenors</i>	<i>Organisation</i>
Andrzej Ceglarz	RGI
Eva Hennig	Gas DSOs in CEDEC, Eurogas, GD4S, GEODE
Vasiliki Klonari	WindEurope

AGENDA POINTS	
11 pm – 12 pm	<ol style="list-style-type: none"> 1. Welcome 2. Reflection on the Workshop 16.1. 3. Granting access to extranet for alternates – update from ENTSO-E 4. Feedback process 2024 data: <ul style="list-style-type: none"> • What to work on? • How to divide work? (division of expertise/work) • How to provide feedback from SRG members? • How the deliver recommendation from the SRG? 5. Sharing data/visualization platform with CSEI (TU Berlin as well?) 6. Call for Interest for a new Vice-Convenor 7. Adjustment / Improvement of ToR: <ol style="list-style-type: none"> 0. Covering the procedural point when one of the convenors resigns <ol style="list-style-type: none"> 1. Delivering feedback from members of associations 2. SRG Member’s alternate(s) 8. Workshop with ESABCC/CSEI – 25.01. 9. Kick-off discussion with ENTSOs on the 2026 timeline – 22.02. (14:00-16:00 TBC)

SUMMARY	
Point 2	<p>The SRG thanks ENTSOE for hosting of the workshop this week. The workshop was very helpful to understand the process and the data better. The recording can be found under two links: 1st part of the recording: SRG Teams link 20240116 130456 Meeting Recording (youtube.com), and second part of the recording: SRG Teams link 20240116 130456 Meeting Recording 1.</p>
Point 3	<p>ENTSOE is asked to grant access to the first batch of alternates. The process is complicated and therefore, has to be executed in batches and takes several days to be approved. Those members who have not named their alternates yet are asked to do so as fast as possible.</p>
Point 4	<p>Feed-back:</p> <p>There will be one jointly agreed feed-back . The Feed-Back is building on the data and assumptions and does not discuss policy. All members of the SRG shall be taken on board.</p> <p>Update of the files: last changes in the visualization platform shall be finished until 19.1.</p> <p>Additional data needed for the analysis:</p> <ul style="list-style-type: none"> • Conversion path and assumptions of the very detailed demand data in TWh from the ETM into hourly demand data for the different demand technologies (heating technologies, industry sectors) in the different fuels in 2040 and 2050 • If possible a visualization of the path through the different tools <ul style="list-style-type: none"> e.g. step 1: H2 for industry from ETM in TWh → step 2 in tool1 conversion into hourly profile in 2040 → step 3 tool2 production or import of the hydrogen with different technologies → step 4 tool3 infrastructure needed for the delivery of the hydrogen to the national node → step 5 tool4 plant needed to produce the electricity for the electrolyzer → step 6 tool 5 grid needed to deliver the electricity to the node) • A file that includes the hourly demand data in the different fuels and sectors and the corresponding supply hourly data

	<ul style="list-style-type: none"> • Glossary of the terms, otherwise, it is not possible to understand the data in the files • Modelling assumptions for the calculation. For example e.g. EV charging with 7 kW or 22 kW <p>Any questions or results that arise, shall be put into a word file that will be set up on the Extranet.</p> <p>As the time is too short to analyse everything and if agreements cannot be reached on the detailed numbers, at least overall recommendations and suggestions for the 2026 process shall be delivered. The exercise shall help to devise strategies for the next cycle and identify potential changes in the calculation of the demand data and the modelling of the supply.</p> <p>Costs: the costs included in the ETM are not relevant. Cost for infrastructure (pipes, cables), storages, cost production plants PV, Wind, CCGT,... Exemption is nuclear, which does not bear any investment costs.</p> <p>Proposal: Look deeper into the calculation of the electric vehicles as it is already quite detailed. To decide whether this model is sensible to continue in 2026 cycle.</p>
Point 5	Sharing data with CSEI and TU Berlin who joined the workshop: the data shall only be shared with SRG members. If expertise is missing in the group specific questions could be asked to externals but not sharing the data. Data can only be shared with approved members of the SRG. The scenario data are owned by the ENTSOs. If the CSEI and TU Berlin shall join the SRG a decision has to be taken in the future by the SRG group.
Point 6	Call for interest for the position of the vice-co-convenor as Megan Anderson has left RAP for all SRG members. Any member interested please send a motivation letter to the convenors until Feb 25 th which will then be distributed to the SRG for voting via online tool.
Point 7	<p>Adaption of the ToR:</p> <ul style="list-style-type: none"> • A process for the substitution of co-convenors and vice-co-convenor. • Responsibility of keeping the confidentiality if SRG member is sharing data within their association. • Define a process for organisational changes within the members of the SRG that lead to changes of alternates should be brought to the attention of the convenors <p>The changes in the ToR will be put to a vote.</p>
Point 8	Workshop with ESABCC and CSEI on Jan 25 th , invites are sent out
Point 9	Workshop between the convenors and ENTSOs on the timeline and stakeholder engagement plan for the 2026 process is planned on Feb 22 nd . Anyone interested to join please reach out to the convenors.

ACTIONS		FOLLOW-UP + RESPONSIBILITY
Action 1	Deliver the names and details of the missing alternates	Members of SRG – ongoing
Action 2	Volunteers to look into the topic of EVs	Members of SRG until Jan 23 rd

Action 3	Design word document on the Extranet where all members can include questions and comments/ suggestions.	Andrzej until Jan 22 nd
Action 4	Adaption of the ToR	Convenors – ongoing
Action 5	Volunteers to apply for vice-co-convenors, send a motivation letter	SRG until Jan 25 th ; voting until Feb 1 st (EoD)